

Notice of References Cited

Application No.

09/248,010

Applicant(s)

Regoir et al

Examiner

L. Shoy

Group Art Unit

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*	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A	5,741,247	4/2/1998	Regoir et al	606	10
B	5,336,213	8/9/1994	Buys et al	606	9
C	4,733,660	3/29/1988	Hyman	606	9
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*	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N	WO 97/07928	3/1997	WO	Regoir et al	606	10
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R						
S						
T						

NON-PATENT DOCUMENTS

*	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	"New Matter Laser - Matter Interaction Concept to Enhance Hard Tissue Cutting Efficiency" by Regoir et al; SPIE Vol 2134A Laser-Tissue Interact. 2 (1994) p 308	1994
V	"The Efficiency of Bone Ablation with an Nd:YAG Laser Beam Delivered With a Cooling Spray: An in Vitro Study" Compend Contn. Educ. Dent. Vol XX No 1	1994
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* A copy of this reference is not being furnished with this Office action.
(See Manual of Patent Examining Procedure, Section 707.05(a).)